# **ATTACHMENT A**

### **ATTACHMENT A**

- The facts stated in answer to Interrogatory No. 1 through and including
   Interrogatory No. 4 of InterDigital's Answers and Objections to Plaintiffs' First Set of
   Interrogatories.
- 2. The reasons why the defendants believe that the patents listed on page 6 of their Answers to Plaintiffs' First Set of Interrogatories are essential or potentially essential to a 3G standard, and the specific standard or portions thereof (if any) to which the patent is essential or potentially essential.<sup>1</sup>
- 3. The process by which InterDigital determined that any InterDigital patent is essential or potentially essential to a 3G standard.<sup>2</sup>
- 4. The names, current location, and current employment of all persons involved in making intellectual property declarations on behalf of InterDigital to any standards body.<sup>3</sup>

<sup>&</sup>quot;Essential or potentially essential to a 3G standard" in this attachment has the same meaning as defendants gave the phrase in their answer to the plaintiffs' Interrogatory No. 1.

<sup>&</sup>quot;The process" in this attachment includes how each patent was selected, the reason each patent was selected, whether a particular portion of the standard was identified as being relevant to the patent (and if so what part of the standard), whether it was believed that any standard could not be practiced without infringing the patent (and if so, what part of the standard), whether it was believed the patent was either necessary the nature of any analysis of the patent or the standard, and the identities of the persons involved in the analysis.

In this attachment, "making intellectual property ... declarations to any standards body" includes the process of deciding whether to identify any intellectual property, such any specific patent, to bodies that set, promulgate or publish telecommunications standards, such as ETSI (including patents declared on Annex 2 to the form attached exemplar attached as Attachment C); and "InterDigital" includes both defendants and any affiliate of either defendant.

- 5. The process by which InterDigital decided to declare the patents shown on Attachment B to the European Telecommunications Standards Institute (ETSI).
- 6. The process by which InterDigital listed any patents a copy of Annex 2 to an "IPR INFORMATION STATEMENT AND LICENSING DECLARATION FORMS" (an exemplar of which is attached as Attachment C).
- 7. The identity of any non-US patent owned by InterDigital that is essential or potentially essential to a 3G standard, and the standard or portion thereof to which it is essential or potentially essential.

# **ATTACHMENT B**

Filed 08/14/2006

- 1. U.S. Patent No. 5,081,643
- 2. U.S. Patent No. 5,093,840
- 3. U.S. Patent No. 5,161,168
- 4. U.S. Patent No. 5,166,951
- 5. U.S. Patent No. 5,179,571
- 6. U.S. Patent No. 5,179,572
- 7. U.S. Patent No. 5,224,120
- 8. U.S. Patent No. 5,228,056
- 9. U.S. Patent No. 5,260,967
- 10. U.S. Patent No. 5,263,045
- 11. U.S. Patent No. 5,274,665
- 12. U.S. Patent No. 5,299,226
- 13. U.S. Patent No. 5,345,467
- 14. U.S. Patent No. 5,351,269
- 15. U.S. Patent No. 5,363,403
- 16. U.S. Patent No. 5,365,544
- 17. U.S. Patent No. 5,367,533
- 18. U.S. Patent No. 5,410,568
- 19. U.S. Patent No. 5,420,896
- 20. U.S. Patent No. 5,469,468
- 21. U.S. Patent No. 5,506,864
- 22. U.S. Patent No. 5,535,238
- 23. U.S. Patent No. 5,553,062
- 24. U.S. Patent No. 5,563,907
- 25. U.S. Patent No. 5,574,747
- 26. U.S. Patent No. 5,588,020
- 27. U.S. Patent No. 5,631,921
- 28. U.S. Patent No. 5,663,956
- 29. U.S. Patent No. 5,673,286
- 30. U.S. Patent No. 5,703,874
- 31. U.S. Patent No. 5,719,852
- 32. U.S. Patent No. 5,748,687
- 33. U.S. Patent No. 5,796,776
- 34. U.S. Patent No. 5,799,010
- 35. U.S. Patent No. 5,835,527
- 36. U.S. Patent No. 5,841,768
- 37. U.S. Patent No. 5,912,919
- 38. U.S. Patent No. 5,920,590
- 39. U.S. Patent No. 5,940,382
- 40. U.S. Patent No. 5,943,331
- 41. U.S. Patent No. 5,974,039
- 42. U.S. Patent No. 5,991,329
- 43. U.S. Patent No. 5,991,332
- 44. U.S. Patent No. 5,995,538

- 45. U.S. Patent No. 6,005,898
- 46. U.S. Patent No. 6,011,789
- 47. U.S. Patent No. 6,014,373
- 48. U.S. Patent No. 6,049,535
- 49. U.S. Patent No. 6,075,792
- 50. U.S. Patent No. 6,115,406
- 51. U.S. Patent No. 6,141,332
- 52. U.S. Patent No. 6,157,619
- 53. U.S. Patent No. 6,175,586
- 54. U.S. Patent No. 6,181,949
- 55. U.S. Patent No. 6,212,174
- 56. U.S. Patent No. 6,215,778
- 57. U.S. Patent No. 6,226,316 58. U.S. Patent No. 6,229,843
- 59. U.S. Patent No. 6,252,866
- 60. U.S. Patent No. 6,256,339
- 61. U.S. Patent No. 6,259,688
- 62. U.S. Patent No. 6,272,168
- 63. U.S. Patent No. 6,278,726
- 64. U.S. Patent No. 6,330,272
- 65. U.S. Patent No. 6,373,830
- 66. U.S. Patent No. 6,373,877
- 67. U.S. Patent No. 6,381,264
- 68. U.S. Patent No. 6,389,002
- 69. U.S. Patent No. 6,396,824
- 70. U.S. Patent No. 6,404,828
- 71. U.S. Patent No. 6,456,608
- 72. U.S. Patent No. 6,463,074
- 73. U.S. Patent No. 6,490,462 74. U.S. Patent No. 6,493,563
- 75. U.S. Patent No. 6,507,745
- 76. U.S. Patent No. 6,519,474
- 77. U.S. Patent No. 6,560,300
- 78. U.S. Patent No. 6,571,105
- 79. U.S. Patent No. 6,574,265
- 80. U.S. Patent No. 6,574,271
- 81. U.S. Patent No. 6,577,668
- 82. U.S. Patent No. 6,577,669
- 83. U.S. Patent No. 6,577,672
- 84. U.S. Patent No. 6,577,673
- 85. U.S. Patent No. 6,577,876
- 86. U.S. Patent No. 6,584,139
- 87. U.S. Patent No. 6,587,499 88. U.S. Patent No. 6,587,697
- 89. U.S. Patent No. 6,590,927
- 90. U.S. Patent No. 6,597,723

- 91. U.S. Patent No. 6,597,724
- 92. U.S. Patent No. 6,600,773
- 93. U.S. Patent No. 6,603,797
- 94. U.S. Patent No. 6,603,798
- 95. U.S. Patent No. 6,606,343
- 96. U.S. Patent No. 6,606,345
- 97. U.S. Patent No. 6,606,503
- 98. U.S. Patent No. 6,608,838
- 99. U.S. Patent No. 6,611,548
- 100. U.S. Patent No. 6,614,776
- 101. U.S. Patent No. 6,615,054
- 101. U.S. Fatcht No. 6,013,037
- 102. U.S. Patent No. 6,633,600103. U.S. Patent No. 6,633,602
- 103. U.S. Patent No. 6,633,602104. U.S. Patent No. 6,671,308
- 105. U.S. Patent No. 6,674,788
- 106. U.S. Patent No. 6,674,791
- 107. U.S. Patent No. 6,690,711
- 108. U.S. Patent No. 6,697,350
- 109. U.S. Patent No. 6,707,805
- 110. U.S. Patent No. RE 35,402
- 111. U.S. Patent No. 6,717,927
- 112. U.S. Patent No. 6,717,930
- 112. U.S. Laure No. 0,717,930
- 113. U.S. Patent No. 6,721,301114. U.S. Patent No. 6,721,350
- 114. 0.0.1 atom 110. 0,721,300
- 115. U.S. Patent No. 6,738,368
- 116. U.S. Patent No. 6,744,809117. U.S. Patent No. 6,745,045
- 118. U.S. Patent No. 6,778,840
- 119. U.S. Patent No. 6,782,040
- 120. U.S. Patent No. 6,788,662
- 121. U.S. Patent No. 6,795,417
- 122. U.S. Patent No. 6,798,759
- 123. U.S. Patent No. 6,801,516
- 124. U.S. Patent No. 6,801,517
- 125. U.S. Patent No. 6,804,315
- 126. U.S. Patent No. 6,807,192
- 127. U.S. Patent No. 6,810,029
- 128. U.S. Patent No. 6,816,473
- 129. U.S. Patent No. 6,823,194
- 130. U.S. Patent No. 6,826,244
- 131. U.S. Patent No. 6,831,905
- 132. U.S. Patent No. 6,831,941
- 133. U.S. Patent No. 6,832,095
- 134. U.S. Patent No. 6,832,096
- 135. U.S. Patent No. 6,839,567
- 136. U.S. Patent No. 6,845,088

- 137. U.S. Patent No. 6,845,093
- 138. U.S. Patent No. 6,845,104
- 139. U.S. Patent No. 6,845,122
- 140. U.S. Patent No. 6,850,514
- 141. U.S. Patent No. 6,850,556
- 142. U.S. Patent No. 6,865,217
- 143. U.S. Patent No. 6,868,076
- 144. U.S. Patent No. 6,868,078
- 145. U.S. Patent No. 6,868,278
- 146. U.S. Patent No. 6,873,643
- 147. U.S. Patent No. 6,873,645
- 148. U.S. Patent No. 6,874,113
- 149. U.S. Patent No. 6,876,665
- 150. U.S. Patent No. 6,879,841
- 151. U.S. Patent No. 6,885,649
- 152. U.S. Patent No. 6,885,652
- 153. U.S. Patent No. 6,898,197
- 154. U.S. Patent No. 6,904,294
- 155. U.S. Patent No. 6,909,901
- 156. U.S. Patent No. 6,915,473
- 157. U.S. Patent No. 6,917,601
- 158. U.S. Patent No. 6,925,071
- 159. U.S. Patent No. 6,934,271
- 160. U.S. Patent No. 6,940,817
- 161. U.S. Patent No. 6,940,840
- 162. U.S. Patent No. 6,947,402
- 163. U.S. Patent No. 6,956,889
- 164. U.S. Patent No. 6,961,398
- 165. U.S. Patent No. 6,973,579
- 166. U.S. Patent No. 6,980,538
- 167. U.S. Patent No. 6,980,615
- 168. U.S. Patent No. 6,983,008
- 169. U.S. Patent No. 6,983,009
- 170. U.S. Patent No. 6,985,457
- 171. U.S. Patent No. 6,985,467
- 172. U.S. Patent No. 6,993,001
- 173. U.S. Patent No. 6,993,063
- 174. U.S. Patent No. 6,996,082
- 175. U.S. Patent No. 7,020,111
- 176. U.S. Patent No. 7,020,114
- 177. U.S. Patent No. 7,020,125
- 178. U.S. Patent No. 7,020,151
- 179. U.S. Patent No. 7,023,835
- 180. U.S. Patent No. RE 38,627

# ATTACHMENT C



### EUROPEAN TELECOMMUNICATION STANDARDS INSTITUTE

page 1 of 2

### ANNEX 1

### IPR INFORMATION STATEMENT AND LICENSING DECLARATION FORMS

IPR Holder/Organisation			
Legal Name:			
Standard and			
Signatory			
Name:			
Position:			
Department:			
Address:			
Tel.:			
Fax:			
E-mail:			
IPR information statement			
In accordance with the ETSI IPR Policy, Article 4.1, I h	ereby inform ETSI that,		
with reference to the technical proposal iden	tified as		
and/or			
and/or			
with reference to ETSI Standard No			
it is my belief that the IPRs listed in Annex 2 are, or are	likely to become, Essential IPRs in relation to that Standard.		
IPR licensing declaration			
The SIGNATORY has notified ETSI that it is the proprietor of the IPRs listed in Annex 2 and has informed ETSI that it believes that the IPRs may be considered ESSENTIAL to the Standards listed above.			
	are that they are prepared to grant irrevocable licenses under ce with Clause 6.1 of the ETSI IPR Policy, in respect of the ITIAL.		
The construction, validity and performance of this DEC	LARATION shall be governed by the laws of France.		
Place, Date:	<u>Signature</u> :		
	(Signed for and on behalf of the SIGNATORY)		

# EUROPEAN TELECOMMUNICATION STANDARDS INSTITUTE

page 2 of 2

# ANNEX 2

Patent Subject/ Patent Subject/ Title registration Patent/Ap	Patent Application No.	Patent Patent Patent Subject Country of No. No.	OPTIONAL INFORMATION: Other Patents/Applications No. in same family*	plication Country Applicable		
Patent Subject/	Patent/ Application No.	Patent Patent Application No. X)		registration Patent/Application No.		
		Patent Proprietor X)	Document College	Title		
Pa	Mork Item  Work Item  Work Item  Or  Standard  No.  C.g.  TS 125 215		ETSI Sta	Project or Standard name	e.g. UMTS	

\*Patent family information is provided voluntarily. The completeness and accuracy of any patent family information that is provided cannot be guaranteed.

Please return this form duly signed to: ETSI Director General - Karl Heinz Rosenbrock

ETSI - 650, route des Lucioles - F-06921 Sophia Antipolis Cedex - France / Fax. +33 (0) 4 93 65 47 16